

ABSTRACT

A light source, in particular incandescent lamp,
with a bulb (1), and filament (2) arranged in the bulb
5 (1), and a heating device (3) for the filament (2), the
filament (2) emitting both visible light and heat
radiation, is designed and constructed with respect to a
high conversion efficiency between electric power and
visible light output such that the heating device (3)
10 includes a heating element (4) for the indirect heating
of the filament (2).

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